

14-CV-665-F

**IN THE UNITED STATES DISTRICT COURT FOR THE
WESTERN DISTRICT OF OKLAHOMA**

RICHARD GLOSSIP, *et al.*,

Plaintiffs,

v.

RANDY CHANDLER, *et al.*,

Defendants.

**APPENDIX TO DEFENDANTS'
MOTION FOR SUMMARY JUDGMENT**

**SELECTED DATA CONSIDERED BY PLAINTIFFS' AND DEFENDANTS' EXPERTS
DISCLOSED PURSUANT TO FED R. CIV. P. 26(a)(2)(B)(ii)**

BRYAN G. CLEVELAND
RANDALL J. YATES
ZACH WEST
Assistant Solicitors General
CHARLES DICKSON
Assistant Attorney General
ANDY N. FERGUSON
Staff Attorney

MITHUN MANSINGHANI
Solicitor General
OFFICE OF ATTORNEY GENERAL
STATE OF OKLAHOMA
313 N.E. 21st Street
Oklahoma City, OK 73105
Phone: (405) 521-3921
mithun.mansinghani@oag.ok.gov

Counsel for Defendants

INDEX

Selected Source	Exhibit
Am. Soc'y Anesthesiologists, Continuum of Depth of Sedation, Oct. 23, 2019	1
Baselt, Midazolam, in Disposition of Toxic Drugs and Chemicals in Man 2011, at 1119-1121	4
Blackmon, Clinical Comparison of Midazolam Hydrochloride and Midazolam Maleate for Anesthesia Induction, <i>Anesth. Analg.</i> , 1984; 63:1116-20.	11
Brown et al., Monitoring the State of the Brain and Central Nervous System During General Anesthesia and Sedation, in <i>Miller's Anesthesia</i> at 1279-1297	2
Bulach et al., Double-Blind Randomized Controlled Trial to Determine Extent of Amnesia with Midazolam Given Immediately Before General Anaesthesia, <i>British J. Anesth.</i> , 2005; 94(3):300-05	19
Eisenried, Pharmacokinetics and Pharmacodynamics of Remimazolam (CNS 7056) after Continuous Infusion in Healthy Male Volunteers; <i>Anesthesiology</i> 2020; 132:652-66	20
Eisenried, Pharmacokinetics and Pharmacodynamics of Remimazolam (CNS 7056) after Continuous Infusion in Healthy Male Volunteers: Part II. Pharmacodynamics of EEG effects Supplemental Digital Content	21
Ellison et al., Buffer Capacities of Human Blood Plasma, <i>Clinical Chemistry</i> , 1958, 4:452-61	27
Gehrke et al, Diazepam or Midazoam for Orotracheal intubation in the ICU?, <i>Rev. Assoc. Med. Bras.</i> , 2015; 61(1):30-34	17
Glass et al., Bispectral Analysis Measures Sedation and Memory Effect of Propofol, Midazolam, Isoflurane, and Alfentanil in Healthy Volunteers, <i>Anesthesiology</i> , 1997; 86:836-47	13
Heier et al., Hemoglobin Desaturation after Succinylcholine-induced Apnea, <i>Anesthesiology</i> , 2001; 94:754–9	28
Hospira, Inc., FDA Approved Package Insert for Midazolam Hydrochloride Injection, Carpuject®, Rev. 06/2020	3

Ibrahim et al., The Influence of Parecoxib, a Parenteral Cyclooxygenase-2 Specific Inhibitor, on the Pharmacokinetics and Clinical Effects of Midazolam, <i>Anesth. Analg.</i> 2002; 95:667–73	9
Kang et al., Effects of sedation on subjective perception of pain intensity and autonomic nervous responses to pain: A preliminary study, <i>PLoS ONE</i> 12(9): e0183635	10
Kuizenga, Biphasic EEG Changes in Relation to Loss of Consciousness During Induction with Thiopental, Propofol, Etomidate, Midazolam or Sevoflurane, <i>British J. Anesth.</i> , 2001; 86(3):354-60	14
Lankton, Hyperkalemia after Administration of Potassium from Nonrigid Parenteral-fluid Containers, <i>Anesthesiology</i> 1973; 39:660–61	29
Liu et al., Electroencephalogram Bispectral Analysis Predicts the Depth of Midazolam-induced Sedation, <i>Anesthesiology</i> 1996; 84:64-69.	18
Manning et al., Does Routine Midazolam Administration Prior to Nasogastric Tube Insertion in the Emergency Department Decrease Patients' Pain? (A Pilot Study), <i>Academic Emerg. Med.</i> , 2016; 23:766–771	26
Melvin et al., Induction of Anesthesia with Midazolam Decreases Halothane MAC in Humans, <i>Anesthesiology</i> , 1982; 57:238-41	23
Michaloudis et al., The effects of midazolam or propofol followed by suxamethonium on the QT interval in humans, <i>Eur J Anaesthesiology</i> 1996; 13:364-68	8
Miyake, Electroencephalographic response following midazolam-induced general anesthesia: relationship to plasma and effect-site midazolam concentrations, <i>J Anesth.</i> , 2010, 24:386-393	15
Rafee et al., Evaluation of Midazolam as Intravenous Induction Agent for Anaesthesia in Dogs, <i>Indian J. Animal Scis.</i> , 2017, 87(3):280-86	16
Reves et al., Comparison of Two Benzodiazepines for Anaesthesia Induction: Midazolam and Diazepam, <i>Can. Anaesth. Soc. J.</i> , 1978; 25:211-14	12
Reves et al., Midazolam: Pharmacology and Uses, <i>Anesthesiology</i> , 1985; 62:310-24	6

Schuttler et al., Pharmacokinetics and Pharmacodynamics of Remimazolam (CNS 7056) after Continuous Infusion in Healthy Male Volunteers, <i>Anesthesiology</i> , 2020; 132:636–51	22
Song et al., Value and Safety of Midazolam Anesthesia during Transrectal Ultrasound-Guided Prostate Biopsy, <i>Korean J. Urol.</i> , 2011; 52:216-20	25
Turgut et al., Sedation as an alternative method to lessen patient discomfort due to transrectal ultrasonography-guided prostate biopsy, <i>European J. Radiology</i> , 2006, 57:148-53	24
Vuyk et al., Intravenous Anesthetics, in <i>Miller's Anesthesia</i> at 638-679, 2019	5
White, Comparative Evaluation of Intravenous Agents for Rapid Sequence Induction--Thiopental, Ketamine, and Midazolam, <i>Ann. Emerg. Med.</i> , 2003; 42(6):767-72.	7

CERTIFICATE OF SERVICE

I certify that on this 19th day of February 2021, I electronically transmitted the forgoing document to the Clerk of Court using the CM/ECF system for filing and that a Notice of Electronic Filing will be transmitted to all registered participants. I further certify that a true and correct copy of the foregoing and exhibits will be transmitted via first class mail, postage pre-paid to the following non-ECF registrant:

Oklahoma State Penitentiary
Wade Lay DOC# 516263
P.O. Box 97
McAlester, OK 74502

Respectfully submitted,

s/ Mithun Mansinghani

MITHUN MANSINGHANI, OBA 32453
Solicitor General